

Fig. 1

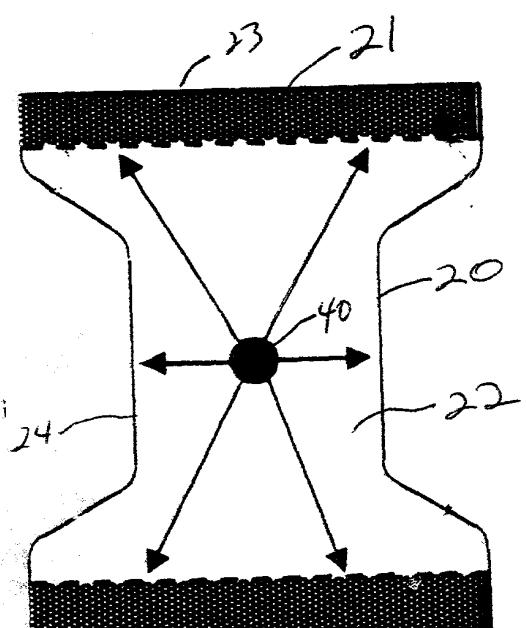


Fig. 2

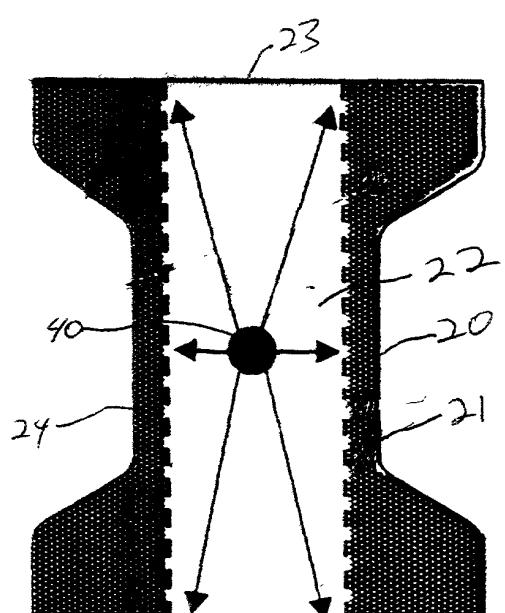


Fig. 3

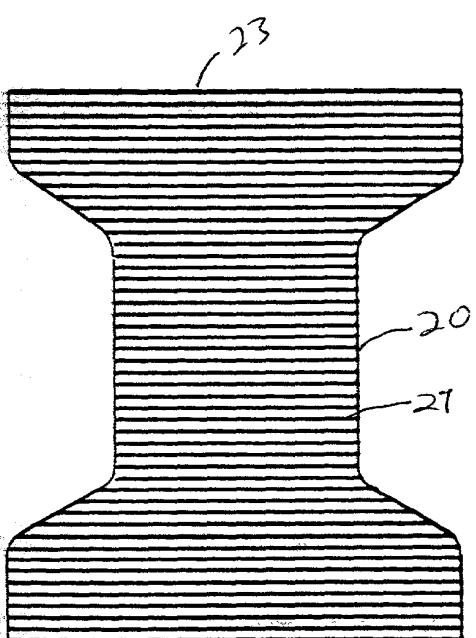


Fig. 4

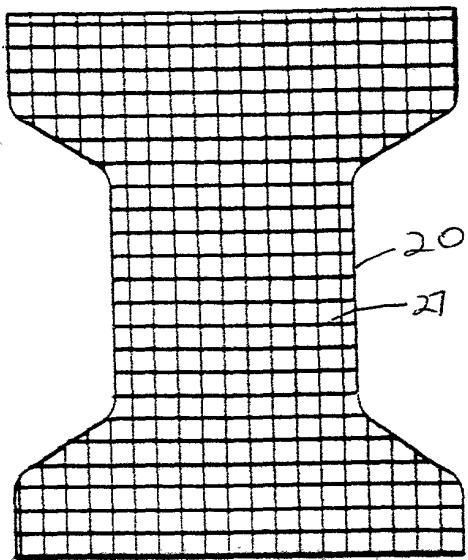


Fig. 5

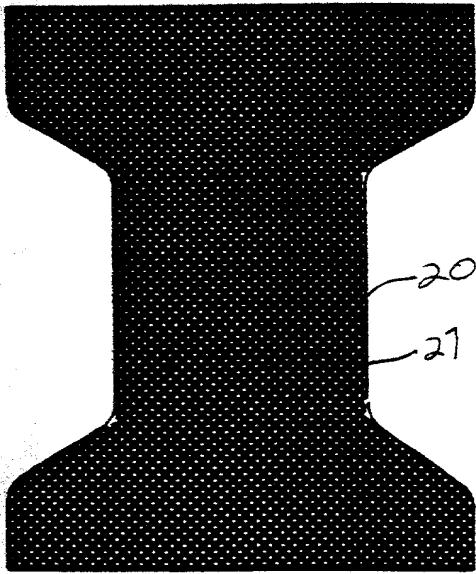


Fig. 6.

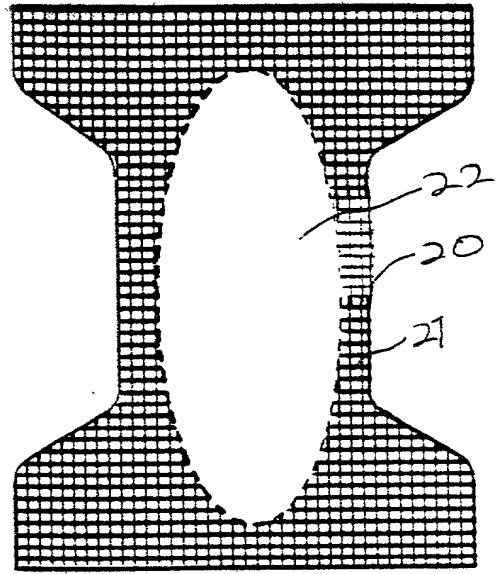


Fig. 7

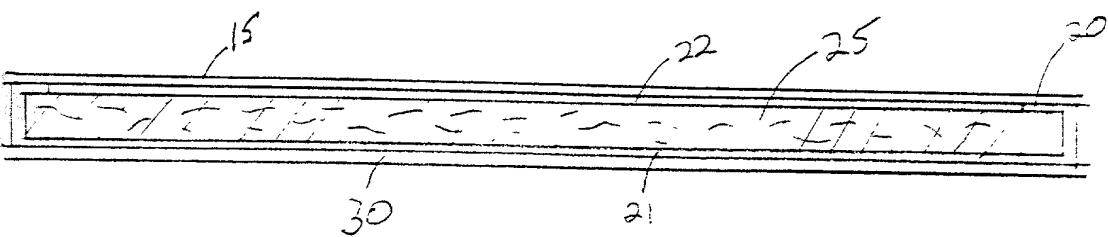


Fig. 8

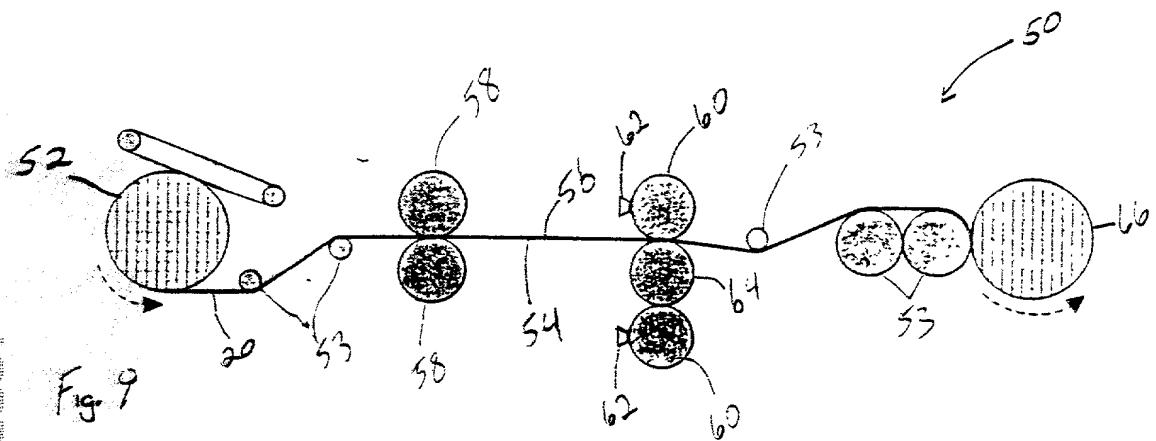


Fig. 9

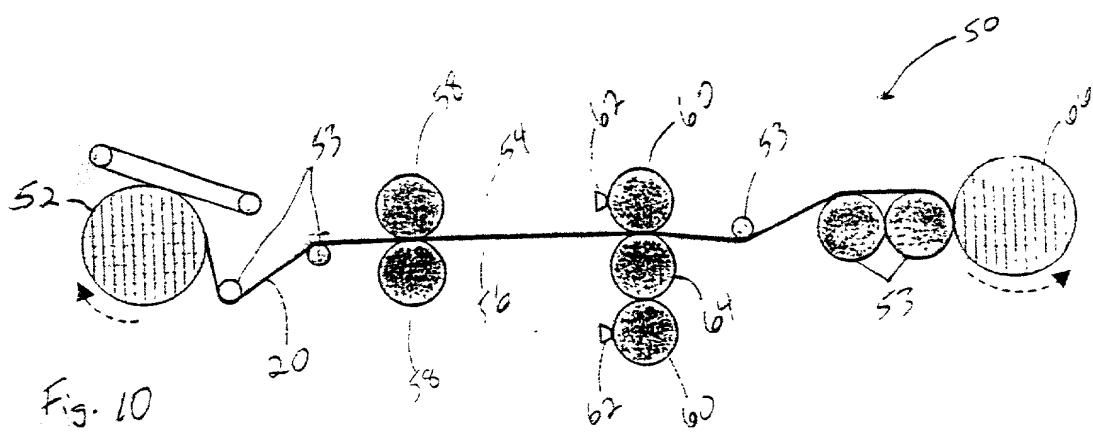


Fig. 10

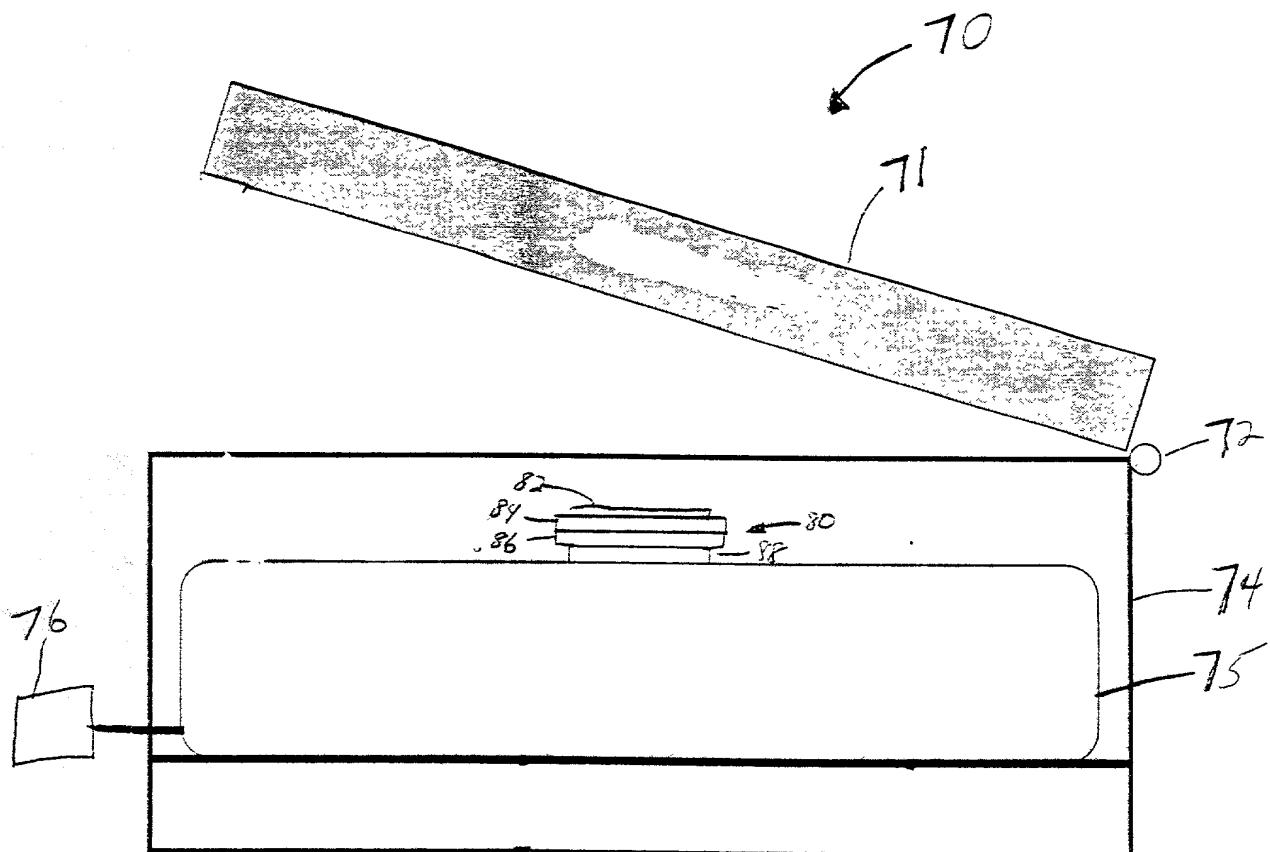


Fig. 11

FIG. 12

REWET UNDER LOAD @ 50% SATURATION RESULTS FOR MULTI-LAYER SYSTEM.

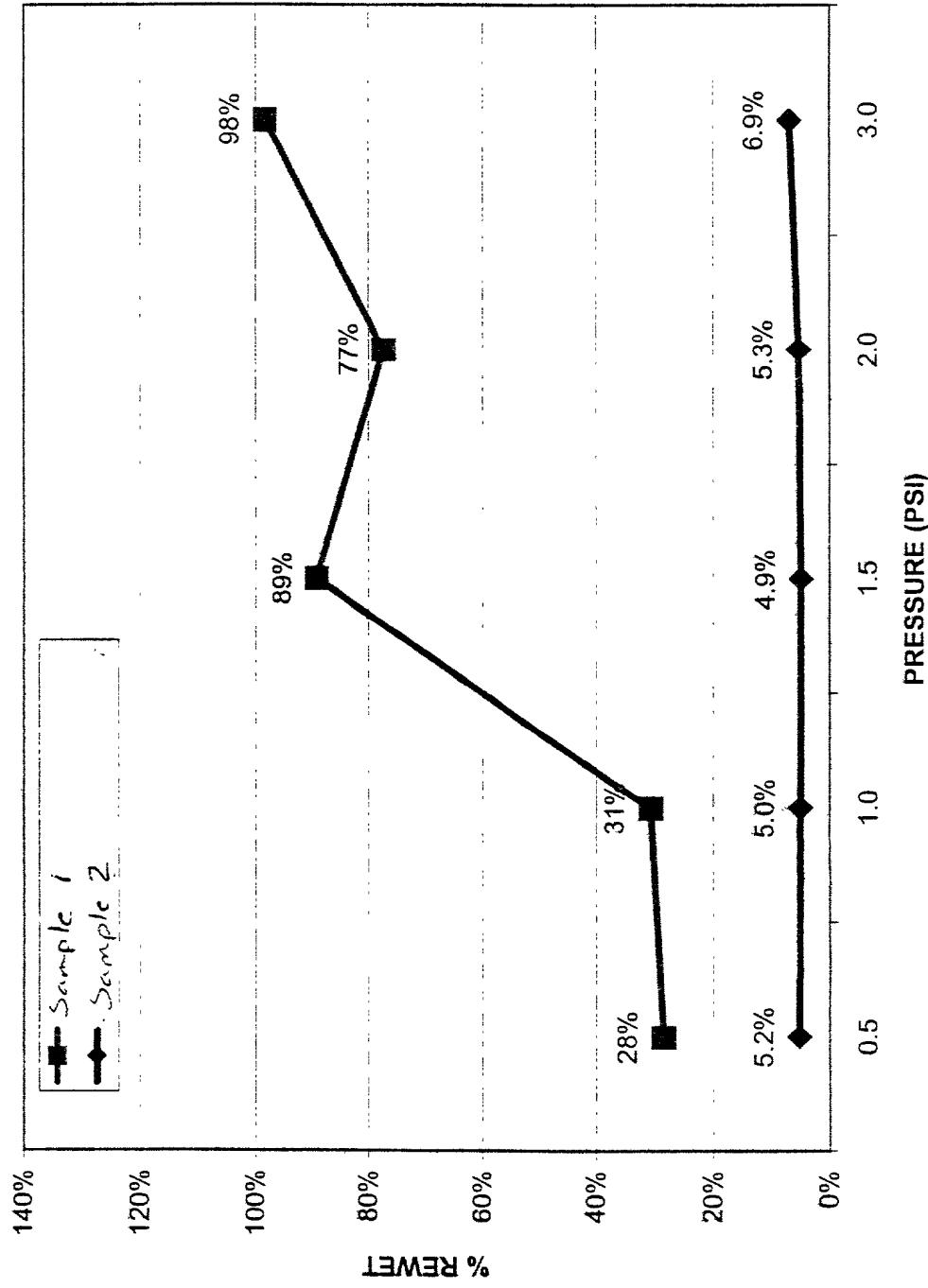


FIG. 13
REWET UNDER LOAD @ 50% SATURATION FOR TISSUE ONLY (NO LINER)

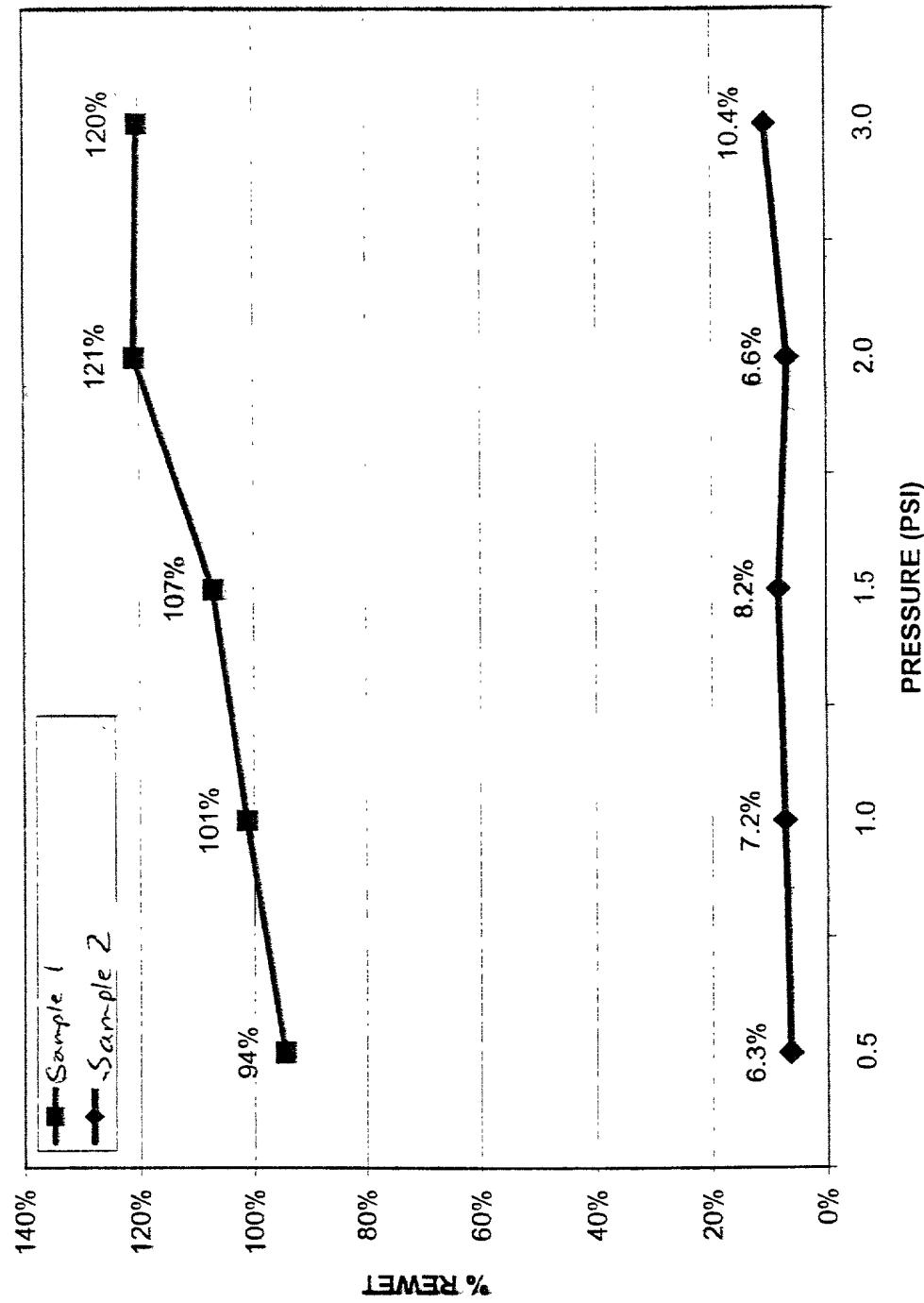


FIG. 14

DRYNESS IMPROVEMENT DUE TO HYDROPHOBIC TREATMENT @ 50% SATURATION

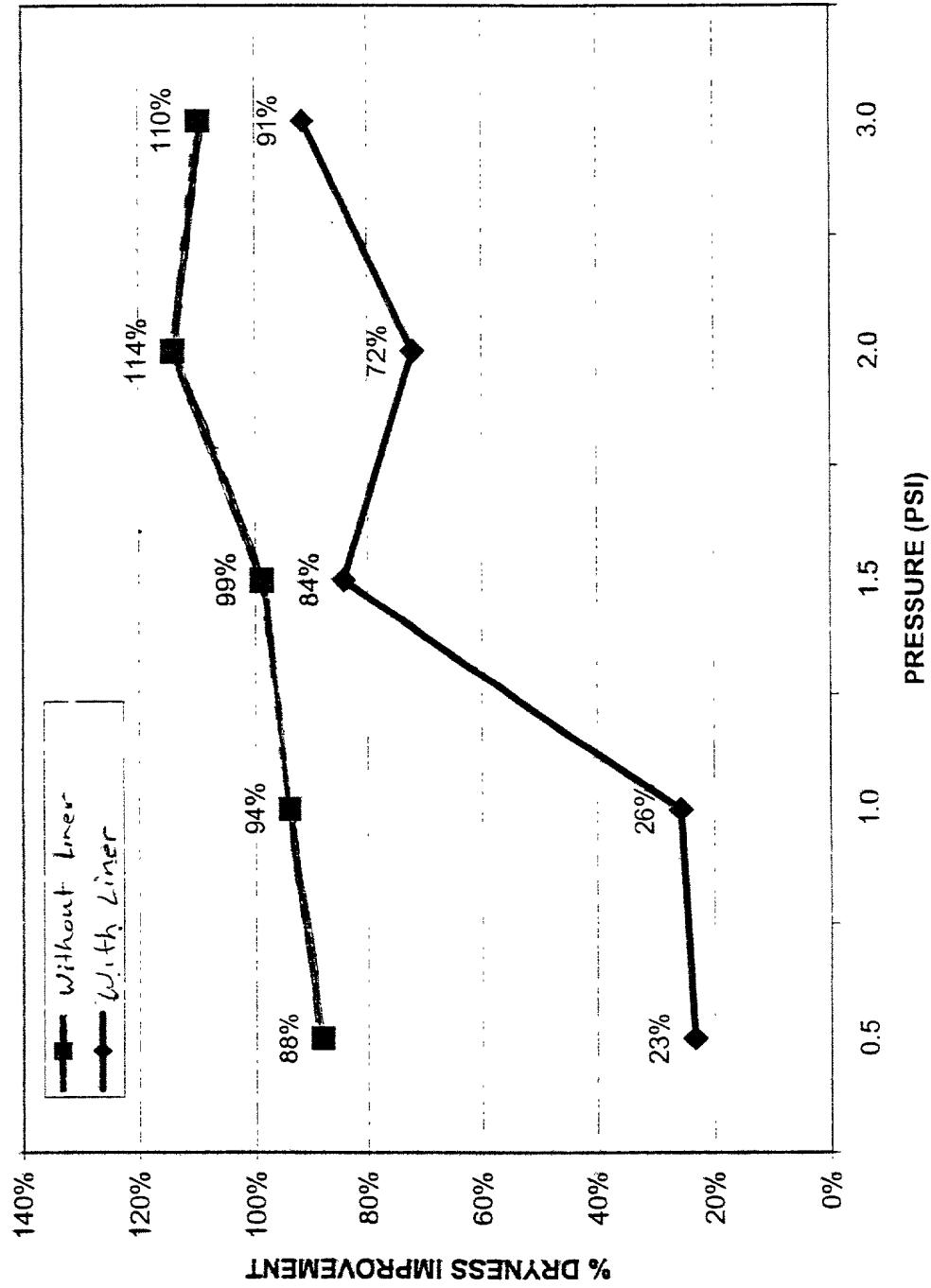


FIG. 15

"ISO BRIGHTNESS %" OF HYDROPHOBIC AND HYDROPHILIC REGIONS

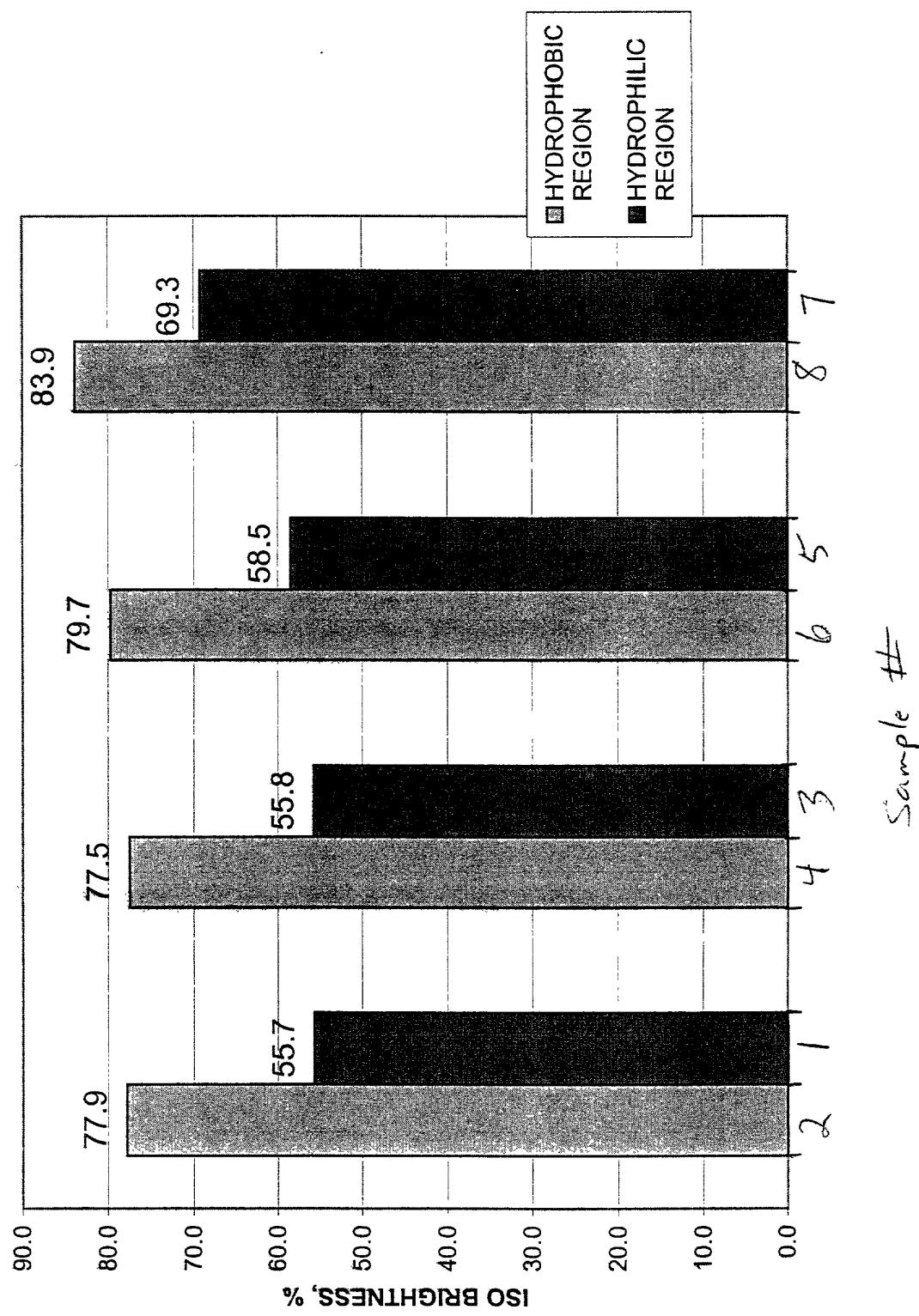


FIG. 16

"COLOR L FACTOR" OF HYDROPHOBIC AND HYDROPHILIC REGIONS

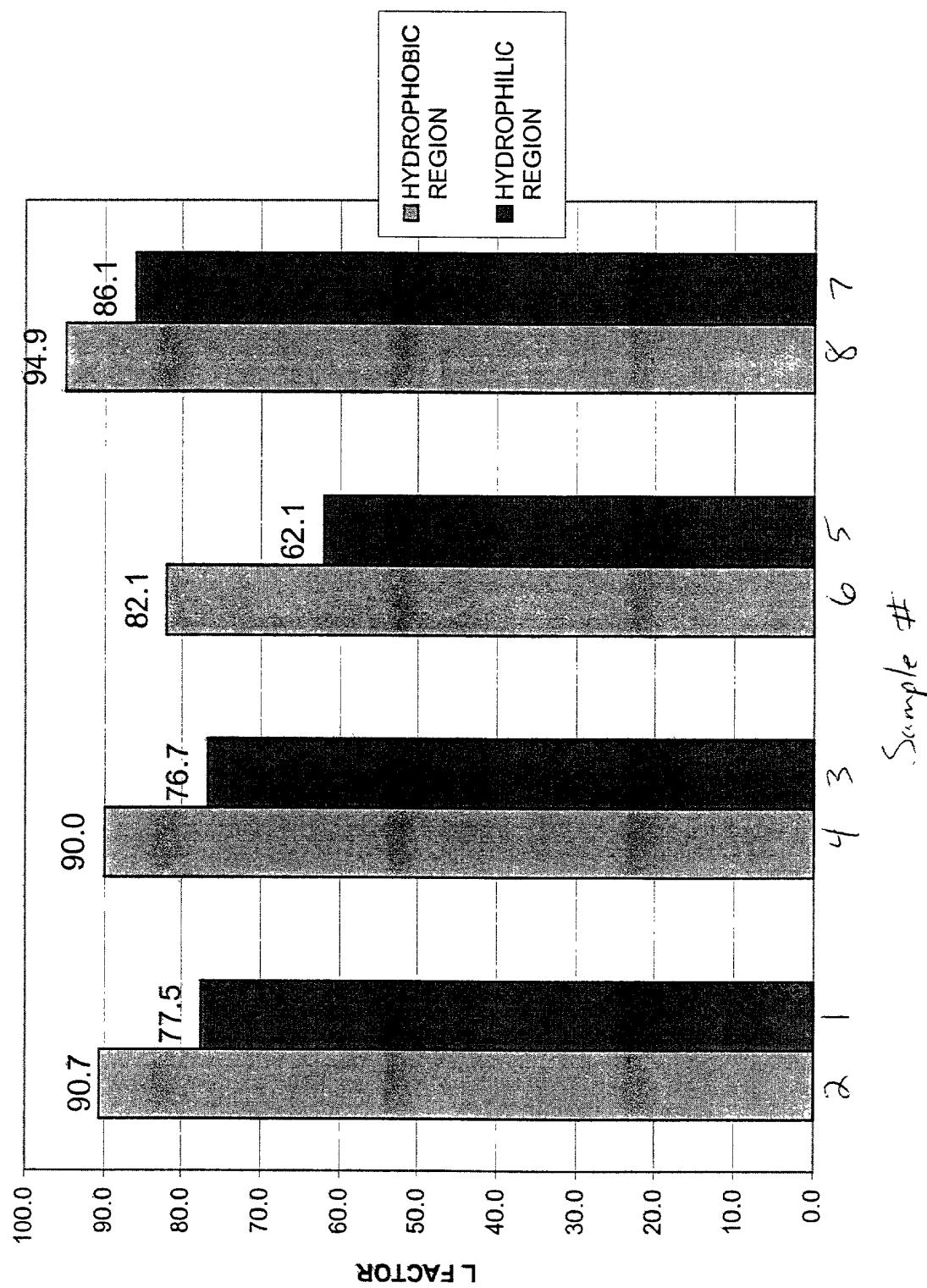


FIG. 17

"ISO BRIGHTNESS, %" OF HYDROPHOBIC AND HYDROPHILIC REGIONS

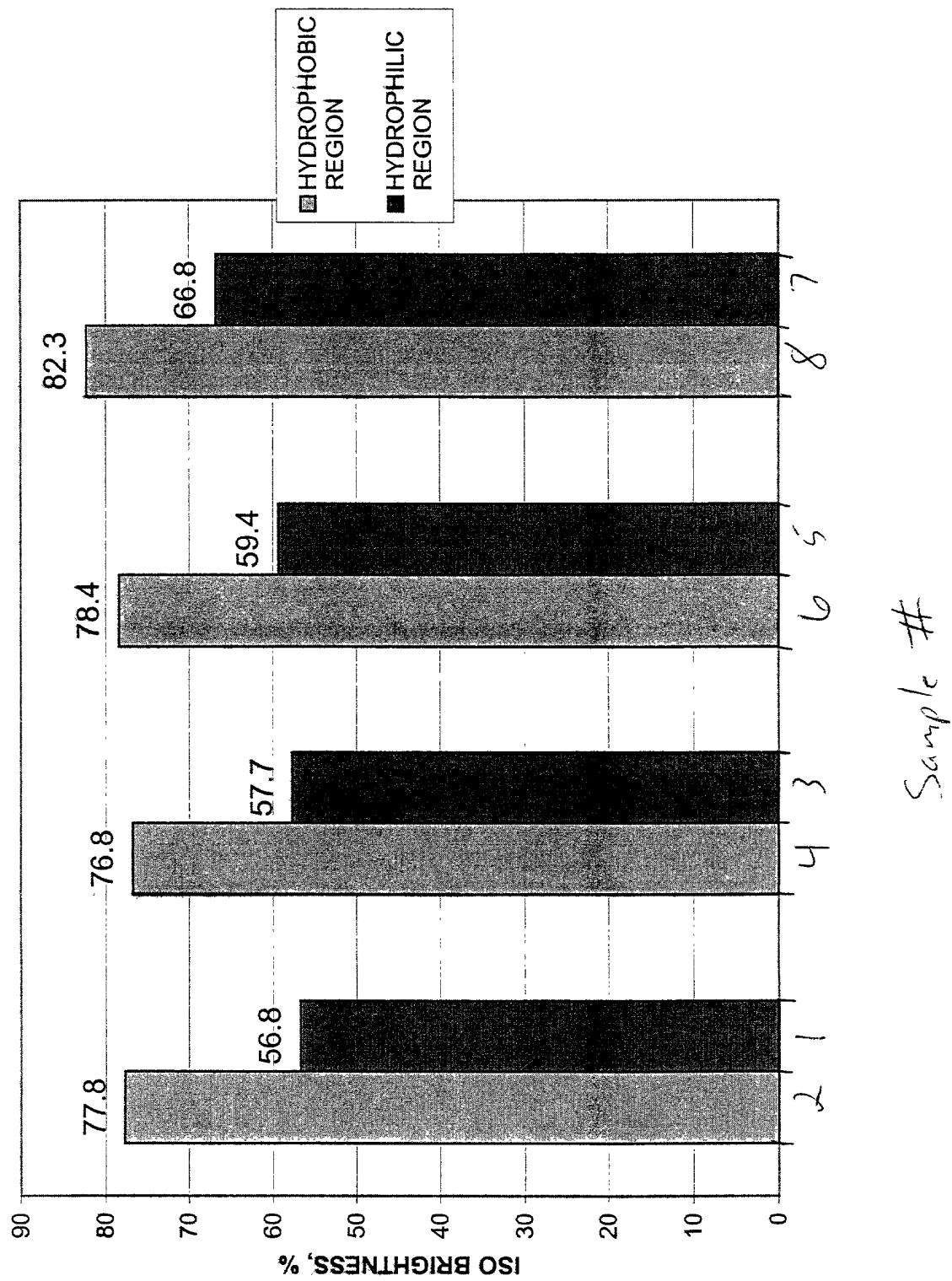
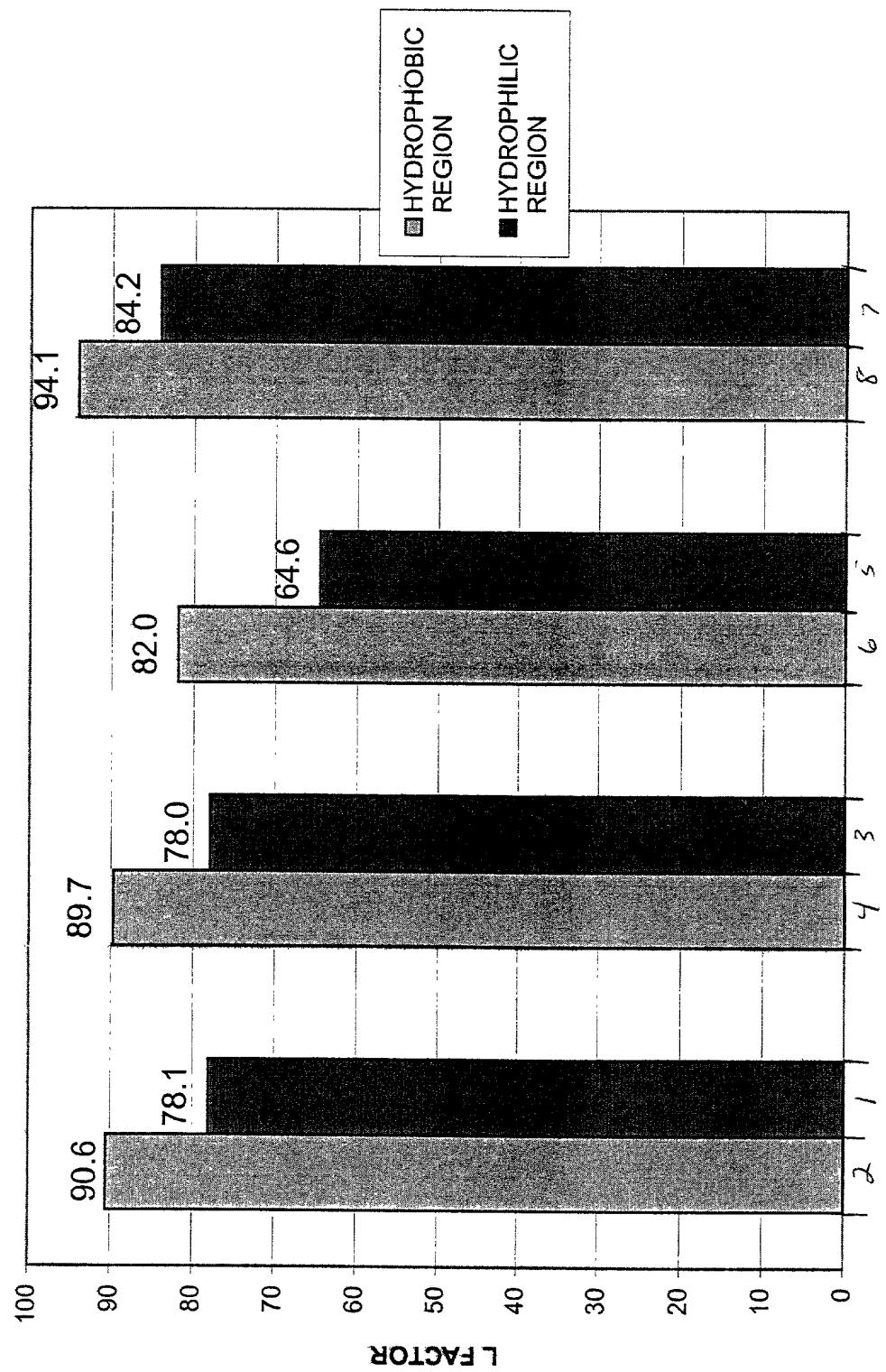


FIG. 18

"COLOR L FACTOR" OF HYDROPHOBIC AND HYDROPHILIC REGIONS



Sample #

FIG. 19

WET DDA PERMEABILITIES

